

1 (3) CLAIM AMENDMENTS

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3 1. (PREVIOUSLY SUBMITTED) A computer annotator system for accessing Internet data
4 addresses, the system comprising:

5 an electronic tablet having visible marking capability;

6 a marking stylus associated with the tablet;

7 a device for associating at least one temporarily marked location on said tablet with a
8 preselected Internet data address wherein subsequently accessing said marked location with
9 said stylus triggers a shift to said data address associated with said marked location.

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11 2. (ORIGINAL) The system as set forth in claim 1 comprising:

12 said tablet having at least one predetermined first surface region accessible to said
13 stylus wherein annotating function commands are implemented.

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15 C 3. (PREVIOUSLY SUBMITTED) The system as set forth in claim 2 comprising:

16 said table having at least one predetermined second surface region accessible to said
17 stylus wherein freehand symbols indicative of the preselected data address are entered.

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19 4. (PREVIOUSLY CANCELLED)

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21 5. (CURRENTLY AMENDED) A method for indexing computer-accessible Internet sites,
22 the method comprising:

23 accessing a first of said sites;

24 associating an address indicative of the first of said sites with a first location coordinate
25 address on a computer writing tablet via a first visible marking a first random location on said
26 writing tablet during access of said first of said sites;

27 accessing a second of said sites; and

28 associating an address indicative of the second of said sites with a second location
29 coordinate address on [[a]] the computer writing tablet via a second visible marking on a
30 second random location on said writing tablet during access of said second of said sites.

1 6. (PREVIOUSLY SUBMITTED) The method as set forth in claim 5 further comprising:
2 continuing said method for a plurality of computer-accessible internet sites other than
3 said first and said second as long as there is available space for a further visible marking.
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5 7. (PREVIOUSLY SUBMITTED) A method as set forth in claim 5 comprising:
6 erasing a said visible marking on said writing tablet after a last access to an associated
7 address indicative of a computer-accessible internet site.
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9 8. (PREVIOUSLY SUBMITTED) A method for using a computer writing tablet, the method
10 comprising:

11 associating an input-output port of the tablet with signals indicative of Internet-
12 associated computer data addresses;

13 when each of a plurality of the Internet-associated computer data addresses is
14 accessed, writing a mnemonic object associated therewith respectively, wherein a location on
15 said tablet of the mnemonic object is coupled to a current one of said Internet-associated
16 computer data addresses; and

17 accessing any specific one of said plurality of the Internet-associated computer data
18 addresses by selecting the mnemonic object associated therewith.
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20 9. (ORIGINAL) The method as set forth in claim 8 comprising:
21 predefining specific locations on said tablet with data indexing functions.
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23 10. (ORIGINAL) The method as set forth in claim 9 comprising:
24 erasing each said mnemonic object for disassociating a location from the current one of
25 said computer data addresses associated therewith.
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27 11. (CURRENTLY AMENDED) A computerized method comprising:
28 accessing an internet site; and

1 associating an address of the site with a writable-erasable mnemonic device in a
2 computer writing tablet such that said site is re-accessible directly from said writable-erasable
3 mnemonic device.

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5 12. (ORIGINAL) The method as set forth in claim 11 comprising:
6 providing writing table function keys associated with writing-erasing a mnemonic device
7 on said computer writing tablet.

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9 13. (ORIGINAL) The method as set forth in claim 11 comprising:
10 providing predetermined coordinate regions of the writing tablet such that each said
11 mnemonic device is automatically associated with one of said predetermined coordinate regions
12 when entered therein.

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14 14. (ORIGINAL) The method as set forth in claim 11 comprising:
15 automatically alternating access between a plurality of addresses accessed and
16 associated with mnemonic devices by alternating current selection between said mnemonic
17 devices with a writing tablet writing instrument.

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19 15. (PREVIOUSLY SUBMITTED) A computer memory comprising:
20 computer code for recording temporary symbols associated with an Internet site
21 address;
22 computer code associating the Internet site address with a writable-erasable mnemonic
23 device in a computer writing tablet for receiving said temporary symbols; and
24 computer code for accessing said Internet site address via said temporary symbols.

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26 16. (PREVIOUSLY CANCELLED)

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28 17. (CURRENTLY AMENDED) An internet search tool comprising:
29 an internet access device;

1 in communication with the internet access device, a writing tablet and associated inking
2 stylus; and

3 associated with the combination of internet access device, writing tablet and stylus,
4 program code using said tablet for generating bookmarks thereon related to respective search
5 resultant internet sites such that said sites are accessible directly via said bookmarks.
6

7 18. (ORIGINAL) The tool as set forth in claim 17 wherein each of said bookmarks is a
8 handwritten mnemonics associated with a internet site address.

9 C 19
10 19. (ORIGINAL) The tool as set forth in claim 17 wherein each of said bookmarks is a
11 temporary representation of coordinates on said writing tablet.
12

13 20. (ORIGINAL) The tool as set forth in claim 19 wherein each of said bookmarks activates
14 a jump from a current internet site address to an internet site associated with another selected
15 one of said bookmarks.
